

Amendments to the Specification:

Please amend the paragraph beginning at page 4, line 22, as follows:

The light output from the digital mirror device 114 is focused by an optics assembly 116, and focused to the input end 118 of an optical waveguide 119. The optical waveguide 119 may be, for example, a fiber-optic device including single or multiple fibers. The light input ~~it~~ at end 119 is output at end 117, and coupled towards the object 100. Analogously, the other lighting unit 120 focuses its light onto a fiber-optic device 129, and the lighting device 130 focuses its light onto a fiber-optic device 139. Each of the lights may have different characteristics, i.e. they may have different coloration. The output of the three fiber-optic devices 119, 129 and 139 are bundled together at area 136, and are pointed towards the object of lighting 100.